

Denton Primary School curriculum overview

<i>Class</i>	<i>Subjects</i>	<i>Autumn 1</i>	<i>Autumn 2</i>	<i>Spring 1</i>	<i>Spring 2</i>	<i>Summer 1</i>	<i>Summer 2</i>
<i>Maple</i>	<i>Topic</i>	We're Going on a Bear Hunt	Rosie's Hat	Owl Babies	Man on the Moon (a day in the life of Bob)	Handa's Surprise	Traction Man
<i>Oak</i>	<i>English</i>	Story	Recount	Story	Explanation	Poetry	Instructions
	<i>Maths</i>	Place value (10) Addition and subtraction	Geometry: Shape Place value (20)	Addition and subtraction Place value (50)	Length and Height Weight and volume Consolidation	Multiplication and division Fractions Geometry: position and direction	Money Time
	<i>Science</i>	Plants	Materials	Animals		Seasons	Consolidation of topics
	<i>PE</i>	Gymnastics and dance Multiskills		Gymnastics Bat and ball skills		Athletics	
	<i>Topic</i>	Around the world		The Great Fire of London		Puppets	
<i>Willow</i>	<i>English</i>	Story	Recount	Story	Explanation	Poetry	Instructions
	<i>Maths</i>	Number: place value Number: addition and subtraction	Measurement: money Number: multiplication and division	Statistics Geometry: properties of shapes	Number: fractions Measurement: length and height	Position and direction Problem solving Measurement: time	Measurement: mass, capacity and temperature
	<i>Science</i>	Everyday materials	Animals, including humans	Plants	Seasons	Living things and their habitats	Consolidation of topics
	<i>PE</i>	Gymnastics		Dance		Games	
	<i>Topic</i>	History – Florence Nightingale		Geography – around the world		Art – natural designs	
<i>Beech</i>	<i>English</i>	Narrative Poem	Recount	Narrative Poetry	Explanation	Narrative Poetry	Instructions
	<i>Maths</i>	Place value Addition and subtraction Multiplication Division	Multiplication Division Perimeter, area and volume	Fractions	Decimals and percentage Algebra and ratio	Converting units Position and direction Properties of shape	Investigation Consolidation

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	Science	Rocks and soil	Forces	Human body	Light and Shadow	Plants	Electricity
	PE	Gymnastics, invasion games, Boccia and Curling		Hockey, netball, swimming and fitness		Athletics, tennis, cricket and dance	
	Topic	Ancient Egyptians		China & The Shang Dynasty		Local area field research	Pollution
Rowan	English	Narrative	Recount	Narrative	Explanation	Narrative	Instructions
	Maths	Place Value Addition and subtraction Roman Numerals	Line Graphs Multiplication – tables Inverses and estimating Perimeter and areas	Multiplication methods Division Scaling and Ratio	Fractions Decimals Percentages	Time Measure Money	Shape and angles Coordinates
	Science	Light	Evolution and Inheritance	Classifying living things	Forces and Habitats Science Week	Bacteria and Mould	Changes to old age
	PE	Gymnastics, hockey, circuit training, team games		Swimming, aerobic fitness, gymnastics, health related fitness,		Athletics, Cricket, Tennis, Dance,	
	Topic	World War 2		Where in the World		Local area project and Cookery	
Sycamore	English	Narrative	Recount	Narrative	Explanation	Narrative	Instructions
	Maths	Place value Four operations	Fractions and Geometry	Decimals, percentages Algebra	Time , measure, perimeter, volume, ratio and proportion	Shape and angles Problem solving	investigations
	Science	Light	Evolution and Inheritance	Classifying living things	Forces and Habitats Science Week	Bacteria and Mould	Changes to old age
	PE	Circuit training and Gymnastics Hockey and team games		Health, related fitness, Cricket and Gymnastics		Athletics, Cricket, Tennis, Dance,	
	Topic	World War 2		Where in the World		Local area project and Cookery	